

AMENDMENTS TO THE SPECIFICATION:

Page 1, line 3, add the following heading:

BACKGROUND OF THE INVENTION

Page 3, line 16, delete the heading and insert the following:

Description of the Invention-SUMMARY OF THE INVENTION

Replace paragraph on page 3, line 17 with the following paragraph:

The objective set has been achieved in accordance with the first aspect of the invention in that the wave-power unit ~~described in the preamble to claim 1~~ comprises the special feature that a mechanical movement transmitting means is arranged to transmit vertical movements of the floating body to rotary movements of the rotor.

Page 12, line 24, add the following heading:

DESCRIPTION OF THE INVENTION

Replace paragraph page 15, line 23, with the following:

Figure 10 illustrates an embodiment in which the cable is provided with a ~~gear-piston~~ mechanism. In the embodiment shown the ~~gear-piston~~ mechanism consists of a first piston 30 secured to the upper part 4d of the cable and arranged to sealingly move up and down in a container 32 filled with liquid, and of a second piston 31 connected to the lower part 4c of the cable and similarly arranged to move up and down in the container 32. The first piston 30 connected to the cable 4d and the part of the container 32 cooperating therewith have larger diameter than the second piston 31 connected to the cable 4c and the part of the container 32 cooperating with this piston. The position of the container is suitably fixed. With this arrangement a ratio is obtained between the vertical movement of the upper cable 4d and the vertical movement of the lower cable 4c that corresponds to the area

ratio between the pistons. The gear-piston mechanism may alternatively be designed as a link system, toothed wheel or using screws of different pitch. The gear-piston mechanism may also be designed so that adjustment of the gear-piston ratio is possible.